

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A mobile terminal comprising:
an organic electroluminescent device to display; and
a liquid crystal device to display images, the mobile terminal being capable of being folded such that the organic electroluminescent device faces inside while the liquid crystal device faces outside, said liquid crystal device being a transfective liquid crystal display device.
2. (Canceled)
3. (Previously Presented) The mobile terminal according to claim 1, when not manipulated for a predetermined period or during stand-by, said organic electroluminescent device being in a non-display mode, and only said liquid crystal device being in a display mode.
4. (Previously Presented) The mobile terminal according to claim 1, said organic electroluminescent device being driven by an active matrix driving method.
- 5-6. (Canceled)
7. (Previously Presented) The mobile terminal according to claim 1, said liquid crystal device being driven by a simple matrix driving method.
8. (Previously Presented) The mobile terminal according to claim 1, said liquid crystal device being driven by an active matrix driving method.
9. (Previously Presented) The mobile terminal according to claim 1, said liquid crystal device being a monochrome display.
10. (Previously Presented) The mobile terminal according to claim 1, said liquid crystal device being a color display.

11. (Currently Amended) The mobile terminal according to claim 1, the organic ~~electroluminescent~~ electroluminescent device being used as a light source for said liquid crystal device.

12. (Previously Presented) The mobile terminal according to claim 1, further comprising a device that switches display between said liquid crystal device and said organic electroluminescent device.

13. (Previously Presented) The mobile terminal according to claim 1, further comprising a battery provided in the electronic apparatus and a device that suspends display by said organic electroluminescent device and that switches automatically display by said liquid crystal device, when a remaining charge of the battery provided in said electronic apparatus becomes a predetermined remaining charge.

14. (Previously Presented) The mobile terminal according to claim 1, further comprising a device that switches display from said organic electroluminescent device to said liquid crystal device when said organic electroluminescent display is not manipulated for a predetermined period while said organic electroluminescent display is continuously driven.

15. (Previously Presented) The mobile terminal according to claim 1, the organic electroluminescent device including red, green and blue light emitting organic electroluminescent elements.

16. (Previously Presented) The mobile terminal according to claim 1, the organic electroluminescent display automatically turned OFF when the mobile terminal is folded from the opened state.

17. (Previously Presented) The mobile terminal according to claim 1, the organic electroluminescent device automatically turned ON when mobile terminal is opened from the folded state.